

FILE 'MEDLINE, BIOSIS, LIFESCI, EMBASE, BIOTECHDS, SCISEARCH, HCAPLUS'

ENTERED AT 23:22:16 ON 11 MAR 2009)

L1 195 SEA ABB=ON ANGIOMOTIN#  
L2 0 SEA ABB=ON S GLIADIN(W) DOMAIN  
L3 6 SEA ABB=ON GLIADIN(W) DOMAIN  
L4 201 SEA ABB=ON L1 OR L3  
L5 0 SEA ABB=ON L4 AND PD<19981229  
L6 204016 SEA ABB=ON PLASMINOGEN OR PROFIBRINOLYSIN OR (PRO(W) FIBRINOLY  
SIN)  
L7 1427 SEA ABB=ON KRINGLE#(5A)((1(W) 4) OR 5)  
L8 776 SEA ABB=ON L6(5A) L7  
L9 18 SEA ABB=ON RECEPTOR#(5A) L8  
L10 0 SEA ABB=ON L9 AND PD<19981229  
L11 920 SEA ABB=ON L6(S) L7  
L12 45 SEA ABB=ON L11(S) RECEPTOR#  
L13 2 SEA ABB=ON L12 AND PD<19981229  
D KWIC 2  
D IBIB 2  
D KWIC 1  
L14 8707 SEA ABB=ON ((FOUR OR FIVE)(W) KRINGLES) OR (K1(W) K4) OR K5  
OR MINIPLASMINOGEN  
L15 164 SEA ABB=ON L14(5A) RECEPTOR#  
L16 30 SEA ABB=ON L15 AND PD<19981229  
D KWIC 30  
L17 1 SEA ABB=ON L6(S) L15  
L18 0 SEA ABB=ON L17 AND PD<19981229  
L19 425 SEA ABB=ON L6(S) L14  
L20 19 SEA ABB=ON L19(S) RECEPTOR#  
L21 15 SEA ABB=ON L20 AND PD<19981229  
D KWIC 15  
D KWIC 14  
D KWIC 13  
D KWIC 12  
D KWIC 11  
D IBIB 11  
D IBIB ABS TOT  
L22 418 SEA ABB=ON (HOLMGREN, L?)/AU  
L23 40 SEA ABB=ON (TROYANOVSKY, B?)/AU  
L24 433 SEA ABB=ON L22 OR L23  
L25 22 SEA ABB=ON L6 AND L24  
L26 9832 SEA ABB=ON L7 OR L14  
L27 11 SEA ABB=ON L24 AND L26  
L28 24 SEA ABB=ON L25 OR L27  
L29 8 DUP REM L28 (16 DUPLICATES REMOVED)  
D IBIB ABS TOT

FILE 'PCTFULL' ENTERED AT 23:52:15 ON 11 MAR 2009

L30 14071 SEA ABB=ON PLASMINOGEN OR PROFIBRINOLYSIN OR (PRO(W)FIBRINOLYS  
IN)  
L31 392 SEA ABB=ON KRINGLE#(5W)((1(W) 4) OR 5)  
L32 265 SEA ABB=ON (4 OR FOUR OR 5 OR FIVE)(3W)KRINGLE#  
L33 19 SEA ABB=ON MINIPLASMIN  
L34 22 SEA ABB=ON L30(5A)((K1(W)K4) OR K5)  
L35 523 SEA ABB=ON L31 OR L32  
L36 313 SEA ABB=ON L30(5A)L35  
L37 6 SEA ABB=ON L30(5A)L33  
L38 22 SEA ABB=ON L30(5A)L34  
L39 323 SEA ABB=ON L36 OR L37 OR L38  
L40 27 SEA ABB=ON L39 AND PD<19981229  
D KWIC 27  
L41 75 SEA ABB=ON L36(S) (RECEPTOR#)

|     |    |     |        |                     |
|-----|----|-----|--------|---------------------|
| L42 | 0  | SEA | ABB=ON | L37(S)RECEPTOR#     |
| L43 | 5  | SEA | ABB=ON | L38(S)RECEPTOR#     |
| L44 | 79 | SEA | ABB=ON | L41 OR L43          |
| L45 | 1  | SEA | ABB=ON | L44 AND PD<19981229 |
|     |    |     | D KWIC |                     |
| L46 | 14 | SEA | ABB=ON | L36(S)LIGAND#       |
| L47 | 0  | SEA | ABB=ON | L37(S)LIGAND#       |
| L48 | 1  | SEA | ABB=ON | L38(S)LIGAND#       |
| L49 | 15 | SEA | ABB=ON | L46 OR L48          |
| L50 | 0  | SEA | ABB=ON | L49 AND PD<19981229 |
| L51 | 38 | SEA | ABB=ON | ANGIOMOTIN#         |
| L52 | 0  | SEA | ABB=ON | L51 AND PD<19981229 |